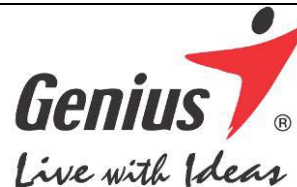


Traveler 6000X

2.4GHz Wireless Optical Mouse



Genius introduces a new wireless optical mouse - Traveler 6000X. It has a streamline design with comfortable to use, and is great for either hand.

Featuring superb 1200 dpi accuracy, Traveler 6000X provides great cursor movement control for browsing documents or Internet pages. The Pico receiver is ideal because of its mini size; just leave it in your notebook when you're moving around the office. Traveler 6000X is designed with one AAA battery and power switch to extend the battery life.



2.4GHz Technology
Power saving & anti-interference



Pico Receiver
Plug it & Forget it



1200 dpi Optical Engine
Precision with accuracy



Power Saving Switch
Extends battery life



Lift up storage space
For battery and receiver



Receiver slot
Additional storage for receiver

▼ Product Features:

- 2.4GHz comfort optical mouse
- 1200 dpi sensor for smooth movement control
- Plug and forget USB Pico receiver
- Power switch to extend battery life
- Suitable for either hand

▼ System Requirements:

- Windows® 7/Vista/XP or Mac OSX 10.4+
- Available USB Port

▼ Package Contents:

- Traveler 6000X
- USB receiver
- AAA alkaline battery

▼ Recommended Accessories



SW-G2.1 1250



SP-i170



SP-i300

▼ Specification:

Model Name		Traveler 6000X	Traveler 6000
Package			
Package		Color Box	See-Through Retail
Interface support		USB	USB
RF frequency		2.4GHz	2.4GHz
Number of buttons		Three (left, right, middle button with scroll)	Three (left, right, middle button with scroll)
Resolution (dpi)		1200 dpi optical	1200 dpi optical
Battery		AAA x 1	AAA x 1
WEEE data	Dimension	98 x 55 x 35mm (W*H*D)	98 x 55 x 35mm (W*H*D)
	Body weight	52g	52g
	Box Dim.	95 x 40 x 130mm	205 x 105 x 50mm(W*H*D)
Shipping information	Qty/Ctn	40 pcs	40 pcs
	Cuft/Ctn	0.88	1.95
	Oty per 20' container	43,200pcs	19,500pcs
Bar code	EAN (Black)	4710268 236436	4710268 235941
	UPC (Black)	091163 236436	091163 235941
Part #	EUSD	3103-0053-101	3103-0051-101
	Others	3103-0053-103	3103-0051-105